Construction of the Constr

- an optical wavelength conversion element in which an optical
- 4 waveguide for guiding laser light from the semiconductor laser and periodic
- 5 domain inverted structures are formed, wherein
- a width and a thickness of the optical waveguide are each 40 μm or
- 7 greater.

Claims 1-13, 15-49, 55-61 and 63-77 have been canceled.

Claims 78, 79 and 80 have been added.